

II. CLAIM AMENDMENTS

1. (currently amended) An electronic device, ~~which preferably comprises having~~ at least a keyboard (4), ~~which keyboard comprises comprising:~~ at least one key ~~(15a, 15b)~~ for controlling the functions of the mobile station (1), ~~characterized in that said keyboard (4) comprises:~~

a touch sensitive element ~~(19)~~,

a keyboard plate ~~(16)~~ ~~is arranged as fixed~~ over the touch sensitive element (19) so that the depression of a key of the keyboard plate is arranged to causes said key to touch the touch sensitive element essentially at a position on the touch sensitive element corresponding to the point of the key (15a, 15b), and that the electronic device (1) comprises and

means ~~(21, 22b)~~ for ~~determining correlating the point position~~ of touching in on the touch sensitive element ~~(19)~~, whereby ~~it is arranged to be determined on the basis according to~~ of the determined point of touching which key ~~(15a, 15b)~~ has been is depressed.

2. (currently amended) An electronic device ~~(1)~~ according to claim 1, ~~characterized in that~~ wherein the keyboard plate ~~(16)~~ is a keyboard mat.

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3. (currently amended) An electronic device ~~(1)~~ according to claim 1, ~~characterized in that~~ wherein the keyboard plate ~~(16)~~ is a bubble membrane.

4. (currently amended) An electronic device ~~(1)~~ according to claim 1, ~~characterized in that it further comprises~~ comprising a sliding keyboard element ~~(3)~~, in which the keyboard ~~(4)~~ is disposed.

5. (currently amended) An electronic device ~~(1)~~ according to claim 4, which comprises at least one body housing element ~~(2)~~, ~~characterized in that~~ wherein the keyboard element ~~(3)~~, which has a first and a second extreme position, is arranged as sliding between the first and the second extreme position, and in the first extreme position the keyboard element ~~(3)~~ is ~~preferably~~ under the body housing element ~~(2)~~ ~~so~~ that the keyboard ~~(4)~~ is at least partly invisible, and in the second extreme position the keyboard element ~~(3)~~ is preferably so that the keyboard ~~(4)~~ is essentially entirely exposed.

6. (currently amended) An electronic device ~~(1)~~ according to claim 1, which comprises at least one body housing element (2), ~~characterized in that it comprises~~ further comprising a keyboard element ~~(3)~~ arranged as for turning in relation to the body housing element ~~(2)~~, in which keyboard element the keyboard ~~(4)~~ is disposed.

7. (currently amended) An electronic device ~~(1)~~ according to claim 6, ~~characterized in that~~ wherein the keyboard element ~~(3)~~,

which has a first and a second extreme position, is arranged as turning between the first and the second extreme position, and in the first extreme position the keyboard element ~~(3)~~ is preferably placed over the body housing element ~~(2)~~ so that the keyboard element ~~(3)~~ functions as protection for the display ~~(5)~~ and the keyboard ~~(4)~~ is at least partly invisible, and in the second extreme position the keyboard element is preferably so that the keyboard ~~(4)~~ and the display ~~(5)~~ are essentially entirely exposed.

8. (currently amended) An electronic device ~~(1)~~ according to claim 7, ~~characterized in that~~ further comprising another display ~~(24)~~ and another keyboard ~~(25)~~ ~~are arranged in it~~ for activating one or more functions of the electronic device ~~(1)~~ preferably when the keyboard element ~~(3)~~ is in said first extreme position.

9. (currently amended) A method for recognizing the depression of a key ~~(15a, 15b)~~ of the keyboard ~~(4)~~ of an electronic device ~~(1)~~, which keyboard ~~(4)~~ is used for controlling the functions of the electronic device ~~(1)~~, in which method the keys are formed into a keyboard plate ~~(16)~~, ~~characterized in that~~ wherein the keyboard ~~(4)~~ comprises a touch sensitive element ~~(19)~~, over which the keyboard plate ~~(16)~~ is arranged as fixed so that the depression of a key causes said key to touch the touch sensitive element ~~(19)~~ essentially at the point of the key ~~(15a, 15b)~~, and that the point of touching ~~in of~~ the touch sensitive element ~~(19)~~ is ~~determined~~ correlated in the ~~electronic device (1), whereby on the basis of the determined~~

~~point of touching it is determined~~ according to which key ~~(15a,~~
~~15b)~~ is ~~has been~~ depressed.

10. (currently amended) A method according to claim 9,
~~characterized in that~~ wherein the electronic device (1) is
provided with a sliding keyboard element (3), in which the
keyboard (4) is disposed.

11. (currently amended) A method according to claim 10, in which
at least one body housing element (2) is formed in the
electronic device, ~~characterized in that~~ wherein the keyboard
element (3), which has a first and a second extreme position,
slides between the first and the second extreme position, and
in the first extreme position the keyboard element (3) is
~~preferably~~ under the body housing element (2) so that the
keyboard (4) is at least partly invisible, and in the second
extreme position the keyboard element (3) is preferably so that
the keyboard (4) is essentially entirely exposed.

12. (currently amended) A method according to claim 9, in which
the electronic device (1) is provided with at least one body
housing element (2), ~~characterized in that~~ wherein the
implementation of the electronic device (1) includes a keyboard
element (3) capable of turning in relation to the body housing
element (2), in which keyboard element the keyboard (4) is
disposed.

13. (currently amended) A method according to claim 10,
characterized in that the keyboard element (3), which has a

first and a second extreme position, turns between the first and the second extreme position, and in the first extreme position the keyboard element (3) is preferably placed over the body housing element (2) so that the keyboard element (3) functions as protection for the display (5) and the keyboard (4) is at least partly ~~invisible~~hidden, and in the second extreme position the ~~keyboard element (3) is preferably so that~~ the keyboard (4) and the display (5) are essentially entirely exposed.

14. (currently amended) A method according to claim 13, ~~characterized in that~~ wherein the electronic device (1) is provided with another display (24) and another keyboard (25) for activating one or more functions of the electronic device (1) ~~preferably~~ when the keyboard element (3) is in said first extreme position.

15. (Original) A keyboard (4) of an electronic device (1), which ~~comprises~~ having at least one key (15a, 15b) for controlling the functions of the electronic device (1), ~~which keyboard (4) is arranged as a keyboard plate (16), characterized in that~~ wherein said keyboard (4) also comprises:

a touch sensitive element, ~~and that,~~

said a keyboard plate (16) is arranged as filed fixed over the touch sensitive element (19) so that the depression of a key is arranged to be transmitted to the touch sensitive element essentially at a position on the touch sensitive element

corresponding to the point of the key (15a, 15b) whereby it is
arranged to be determined on the basis of the determined point of
depressionthe touched position on the touch sensitive element is
correlated to which key (15a, 15b) has been depressed.

16-18. (cancelled)

19. (currently amended) An electronic device (1) according to claim 4, ~~characterized in that it comprises~~ further comprising a position recognizing element (27) for recognizing the position of the keyboard element (3).

20. (currently amended) A method according to claim 9, ~~characterized in that~~ wherein the keyboard plate (16) is a keyboard mat.

21. (currently amended) A method according to claim 9, ~~characterized in that~~ wherein the keyboard plate (16) is a bubble membrane.

22. (currently amended) A method according to claim 9, ~~characterized in that~~ wherein the electronic device is provided with a position recognizing element (27) for recognizing the position of the keyboard element (3).